Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



Young's Spring BARGAINS

In Evergreen Lining Out Stock

50 to 75 per cent Reduction

An Apology and Explanation to me competitors and Customers:

JAN 23 1929

It is not fair competition when one firm steps out and undersells his competitors and the competitors.

to 75 per cent as I am doing at the present time, and I would not offer this stock at this price, which is below cost of production, if I were not forced to do so. I have been to considerable extra expense this year, also invested several thousand dollars in a branch nursery in Western North Carolina, which has placed me in a very embarrassing financial condition, making it absolutely necessary that I raise several thousand dollars in a short time. So to be sure of raising this money from sales of my stock I am offering you the greatest opportunity you will probably ever have to secure lining out stock of the highest quality at unheard of low prices. Compare these prices with any reliable firm and you will be surprised at the big saving you will make by sending your order in before the time limit on this offer expires, and I sincerely hope I will never again be compelled to offer my stock at such low figures.

I wish to assure you that each and every order will have my personal attention and that the same care will be given in digging, grading and packing as I have always given in the past. Remember, my packing has been proven the best in America by a standing offer of \$500 over a period of four years to anyone who could show me a better meth-

od of packing.

TERMS

On account of these very low prices I must ask that you send one-half cash with order, balance to go C. O. D. unless you are known to us or wish to give bank and trade references. Shipments made any time up to May 1, 1929. Packing free.

ROBERT C. YOUNG

WHOLESALE NURSERYMAN

GREENSBORO, N. C.

January 15, 1929.

Abies, The Firs		
ABIES CONCOLOR (White Fir)		
Tree to 120 feet tall. Hardy in southern Canada. Bluish-green leaves and handsome pyramidal growth. One of the most successful of American Firs for cultivation, withstanding heat and drought well. Makes a magnificent lawn specimen.	***	1000
1 yr. beds	\$ 1.75	$1000 \\ 15.00$
ABIES NORDMANNIANA (Nords	nann's	Fir)
A pyramidal tree with small dense needles; dark green on surface with silvery tones on under side. The finest of all the Firs, very scarce. 2 yr. beds 2 in.	5.00	40.00
1 yr	4.00	30.00
ABIES PECTINATA		
Foliage dark green above, silvery white below. This makes up into a fine tree for lawn planting, growing to a height of 100 feet.		
1 yr	1.75	15.00
Buxus, The Boxwe	ood	
BUXUS SEMPERVIRENS ARBOTT	RESCE	NS
An evergreen shrub, with close- growing branches, covered with dark shining green foliage; stands pruning very well, thrives in almost any well-drained soil. It is a de- sirable plant for formal use.		
4 yr. trans. 12-18 in. 4 yr. trans. 10-12 in. 4 yr. trans. 8-10 in. 4 yr. trans. 6-8 in. 3 yr. trans. 4-6 in. 2 yr. 4-6 in. 2 yr. rooted cuttings 2-4 in.	7.00 5.00 4.00	$60.00 \\ 40.00 \\ 30.00$
Cedrus, The Ceda	rs	
CEDRUS ATLANTICA (Atlas Ced	(حو	
A large majestic pyramidal tree with silvery green foliage.		
2 yr. trans. 4-6 in 2 yr. 8-10 in 2 yr. 6-8 in 1 yr. 2-4 in.	5.00 7.00 5.00 3.00	40.00 60.00 45.00 25.00
CEDRUS DEODARA (Deodar)		
Feathery artistic blue foliage considered most beautiful ornamental cedar for the Atlantic, Southern and Pacific Coast States. Deodar is a Hindu word, meaning Tree of the Gods. Almost unrivalled in the grandeur of its pendulous and lithe branches.		
2 yr. trans. 8-10 in. 1 yr. beds 4-6 in. 1 yr. beds 2-4 in.	$10.00 \\ 3.50 \\ 2.50$	90.00 30.00 20.00

CEDRUS LIBANI (Cedar of Lebanon)

When small the tree is of conical regularly shaped outline with wide spreading branches, but as the tree increases in age it assumes a round open head, a change from the beautiful to the picturesque. Aside from its ornamental value it is of peculiar interest for its scriptural and historical associations. It is said to be the most hardy of the Cedrus family.

		100	1000
2	yr. trans. 6-8 in	7.00	
2	yr. beds 8-10 in	6.00	50.00
2	yr. beds 6-8 in	4.50	35.00
1	yr. beds 2-4 in	3.50	25.00

Chamaecyparis, The Cypress and Retinosporas

CHAMAECYPARIS LAWSONIANA (Lawson Cypress)

A graceful plant of medium height, erect growth, broad at base, tapering to point at tips, branches reflex with glaucous tips, under the surface of leaves silvery, upper surface dark green. Prefers dry, well drained situations. Ultimate height 10 to 15 feet.

2 yr. beds 12-18 in	7.00	60.00
2 yr. 10-12 in	6.00	50.00
2 yr. trans. 8-10 in	8.00	70.00
2 yr. 8-10 in	5.50	45.00
2 yr. beds 6-8 in	3.00	20.00
2 yr. 4-6 in	2.00	18.00
1 yr. 2-4 in		12.00

CHAMAECYPARIS OBTUSA (Hinoki Cypress)

A slender rapid growing plant, rather open in habit, with cupped foliage of a dark green color; usually of medium height, sometimes attaining a height of 18 feet. Prefers a rather fertile soil.

2	yr. trans, 4-6 in	_ 3.00	25.00
4	yr. beds 8-10 in	$_{-}$ 2.50	20.00
3	yr. beds 6-8 in	_ 1.75	16.00
2	yr. beds 4-6 in	_ 1.50	12.00

CHAMAECYPARIS PISIFERA (Sawara Retinospora)

Foliage bright-green somewhat pendulous. This is a very valuable and hardy form, and is not commonly grown.

3	yr. b	eds	6-8	in.	 4.50	35.00
3	yr. b	eds	4-6	in.	 3.00	20.00
1	yr.	2-4	in.		 1.50	12.00

Cupressus, the Cypress

CUPRESSUS ARIZONICA (Arizona Cypress)

Attractive for its silvery blue color, grown from seed. Beautiful blue or glaucous pyramidal tree, horizontal branching, dense foliage. Attains 40 feet, making perfectly shaped specimen.

3	yr.	2-3	ft.	_	_	_	_	_	_	_	_	_	_	_	_	_	_	_	 	 4(0.0	0			
		2-4									_										2.5	0	1	8.0	0

This is a tall, slender evergreen, straight and columnar. Its dark green shaft rising above other shrubbery, gives a varied sky line. It is equally at home in small grounds or large ones, with the cottage or the larger house. During a long life, it reaches great height. This is the tree which so many American tourists in Italy become enthusiastic about.	talian Cy	ypress)
2 yr. beds 4-6 in	$\frac{100}{2.50}$	$\frac{1000}{20.00}$
Euonymus		
EUONYMUS JAPONICA (Evergree	n B.)	
Leaves dark, shining green. A fine plant for the lawn. Succeeds in almost any situation.		
2 yr. trans. 6-8 in	6.00	50.00
1 yr. 4-6 in	3.00	
	3.00	
Juniperus JUNIPERUS SCOPULORUM		
1 yr. 2-4 inJUNIPERUS COMMUNIS	4.50	40.00
JUNIPERUS COMMUNIS 2 yr. 4-6 in	4.50	40.00
JUNIPERUS SABINA	4.50	40.00
2 yr. 4-6 in 2 yr. 6-8 in	6.50	60.00
Larix, The Larch		
LARIX DAHURICA (Dahurian Lar	ch)	
Rare rapid-growing species from Eastern Siberia; up to 80 feet.	9.00	05.00
2 yr. 4-6 in	$\frac{3.00}{2.00}$	$25.00 \\ 18.00$
LARIX EUROPAEA (European Lar Large tree of fine pyramidal growth.	ch.	
2 yr. 8-10 in.		30.00
2 yr. 6-8 in.	3.00	22.00
Tree to 80 feet high and very handsome as a lawn specimen.	arcn	
2 yr. 4-6 in	3.00	25.00
1 yr.	2.00	18.00
LARIX OCCIDENTALIS (Western Horizontal branches forming a marrow pyradimal head; leaves	Larch)	
pale green. 1 yr.	2.00	18.00
Ligustrum, The Priv		
LIGUSTRUM JAPONICUM (Japan		et)
A very handsome broad-leaved variety with large, dark-green leaves.		
Flowers produced in panicles fol- lowed by purple berries which are retained during the winter, giving the plant a very pleasing appear- ance. This plant can be grown into a small tree, can also be trimmed into pyramidal, standard or other forms. Ultimate height, 20 to 30 feet.		
2 yr. beds 12-18 in	3.00	25.00
2 yr. beds 8-12 in 2 yr. beds 6-8 in	$\frac{2.00}{1.25}$	$18.00 \\ 10.00$
2 yr. beds 4-6 in.	1.00	8.00





LIGUSTRUM JAPONICUM AUREA (fre	om seed)	PINUS FLEXILIS (Limber Pine)	Ulex
Llgustrum Japonicum, but wilh leaves deeply marginest wilh golden yellow, Very altructive in plantings		Tree to 60 feet or uyer. A hardy, unusually law Plac with apreading branches density ciollied with dark	ULEX EUROPAEUS (Common Gorse)
used in combination with green and allvery leaved forms. Utilmals helgbi 8 to 10 feet.		green leaves. Adopted for planting on rocky slopes.	Ornamental evergreen plant. Grown for their handsome yellow flowers. Has dark green spiny
2 yr. 8-10 in 3.06	1000 25.00	2 yr. 4-6 in 4.50 35.00	bruiches. Valuable for covering dry anndy banks, also well sulled for sea-alife planling.
2 yr. 6-8 in 2.50	1	PINUS MONTANA (Swiss Mountain Pine)	1 yr. d=6 in
LIGUSTRUM LUCIDUM (Glossy Privet) A benutiful form of Japanese Privel. Lenves large, thick, ovule.)	Very variable in hald); usually low, often prograte shrub, some-	
innecolate of a very dark shining green. Large heads of while flowers		tings pyramidal lice to 40 feet tril; Uanuly hnrisome luw abrub willi bright green follage,	Ulmus
produced in May, followed by black berries, which are relaised through- unt the winter. Hardy at Ballimore.		2 yr. heds 4-6 in 3.00 20.00 2 yr. heds 2-1 in 2.00 15.00	ULMUS PUMILA (Chinese Elm) Most valuable fast growing tree
A most desirable variety. Altains a height of 20 feet. 2 yr, beds 8-10 in 4.00	35.00	PINUS MONTANA MUGHUS	ever introduced. 1 yr. 12-18 in 4.00 35.00
2 yr. heds 6-8 in	25.00	Perbaps the most useful of the dwarf Pines for foundations plant-	1 yr. 6-12 in 2.50 22.00
1 yr. 2-d in. 1.75	15.00	2 yr. 2-d in 2.00 15.00	SHRUBS AND TREES
LIGUSTRUM NEPALENSE (Nepal Priv Medium alte, durk green, glassy leaves; uniform, compact agreeding	ret)	PINUS MUGHUS (Mugho Pine)	ACER PALMATUM (Japanese Maple) This species and Acer Japonicum
growth. A very altractive plant, essential to handscape planting hi		Most interesting evergreen form- lng a compact and symmetricat done of bright green follage;	arc knuwa as Japanese maples. They are extremely bandsome shruhs of dense though graceful
nasses, banking ar groups. Fills space belween tall, rank grawing shrubs and tha very low growing		needles are sharp and a rich green color. Succeeds in any soil, and is invaluable for planting in a dry	habit, and with elegant foliage, beautiful especially in spring for its delicate shades of green and red,
2 yr. 8-10 in 3.00	25.00	2 yr. 4 in 3 00 20 00	and again in nutumn when the leaves assume the most airiking tiple. Largely used for grafting
2 yr. 6-8 in. 2.00 1 yr. 4-6 in. 2.75	5 - 15.00	2 yr. 2-4 in 1.50 12.00	stock for the many Japanese va- rictles.
1 yr. 2-4 in 1.56 LIGUSTRUM QUIHOUI (Quiboui Privet		PINUS PINASTER (Cluster Pine) Tree 10 100 feel, with aprend-	2 yr. beds 6-8 in. 4.50 40.00 2 yr. beds 4-6 in. 3.00 25.00
Fine lenf type, Blooms Through- out the season. Excellent for	.,	nig or sometimes pendulous branch- es furming a pyromidal head:	1 yr. 3-4 in 2.00 18.00
florist's use. Small leaves medimu slude of green very donse compact growth. Shapely very desirable		brnichlele bright reddieh brown; bida oblong-oviil hrown, not regin- ous; leavis stiff, acule, usunlly	AUCUBA JAPONICA (Japanese Aucuba) 2 yr. 4-6 in 30,00
variety for groups and foundation planting. Medium height, 2 yr. 10-12 in 3.00	25.00	twisted, glossy green. 2 yr. 10-12 in 3.50 25.00	CORNUS FLORIDA (White Dogwood)
MAGNOLIA	25.00	PINUS PINEA (Italian Stone Pine)	2 yr. 12-18 in 7.00 60.00
MAGNOLIA GRANDIFLORA		Compact and symmetrical when young, and pletaresance when older, with a broad parasol-like head.	1 yr. 6-12 in. 4.50 40.00 1 yr. 4-6 in. 3.50 30.00
(Southern Magnolia) This is the grandest of all our native broad-leaved everyaren trees		Harry only in California and the South,	CRATAEGUS PYRACANTHA CRENULATA
It is a unlive of the middle sec- tions of the Southern States, and		2 yr. 2-1 in 3.00 20.00	A beautiful sub-variety of ever- green hurning bush. Very effec- live and desirable. In early spring
succeeds lest in a rich soit. Noth- ing more conspictous can be seen amous evergreens where its large,		PINUS PONDEROSA (Western Yellow Pine) Tree occasionally to 100 feet tall.	lhe plant is covered with a profu- sion of while flowers, which are fol- lowed by bright orange berries,
while flowers are fully expanded. Their period of blooming begins the middle of April and hasts until Aug.		probably 50 to 75 feet in cultivation. Impuriant timber tree nomewhat re- sembling Austrian Fine. Very fine	these being retained during the en- tire winter.
ust. Hardy at Philadelphia. 1 yr. 2-4 in 3.50	30.00	ornamentul. 2 yr. beds 2-4 in 1.75 15.00	2 yr. 4-6 in 2.50 20.00 2 yr. 6-8 in 3.50 30.00
MAGNOLIA GLAUCA		PINUS SYLVESTRIS (Scotch Pine)	CREPE MYRTLE (Crimson)
1 yr. 2-4 in 3.50	30.00	A splendid tree of broad pyra- midal habit, rather open, with prace-	12-18 in trans 20.00 CHERRY LAUREL
NANDINA DOMESTICA (Nandina)		fully awaying aranches and needles of medium length of a britial green color. Must suits and situations:	1 yr. 4-6 in 4.50 40.00
The delicate foliage of the Nan- dina is a brilliant dash of gorgeous orange red or crimuon color in		Ultimate height 35 to 40 feet.	CYDONIA JAPONICA (Flowering Quince)
ing one of the dwarflab plants of		PINUS STROBUS (White Pine)	2 yr. heds 6-12 in 8.00
Japanese gardens. The leaves are rich red when young, dark green al majurity, and boldly colored in		The White Pine is the largest of all conifers native to the custom	DESMODIUM BICOLOR (Lespedeza) 2 yr. 8-12 in 2.00 18.00
winter. Nandina ibrives well in any well drained, loamy soil, and is fair- ly bardy. In autumn it is cavered		part of the United States. It readily adapts itself to both dry and moist	DESMODIUM FORMOSA ALBA (Lespedeza)
with snowy clusters of small red harries. This plant is one of the three plants most used in the heller		soils, for it is found on the process and driest sand, and on sleep, rocky shues, and also on moist chry flats	2 yr. 8-12 in 2.00 18.00
2 yr. trans. 6-8 in. 850	75.00	and river bottoms. It grows rapidly and has long, flexible needles, whil- ish beneath.	PHOTINIA SERRULATA (Low Photinia)
2 yr. trans. 4-6 in 5.00 2 yr. 4-6 in 2.50	40.00	3 yr. 6-8 in 3.50 30.00	A shrub with large chloing follage which frequently colors crimson and bronze in winter. White flow-
1 yr. 2-4 in 1.75	15.00	PINUS THUNBERGII (Japanese Black Pine)	ers produced in large trusses fel- lowed by red berrles. In spring the young growths are a deliente shade
Picea, The Spruces		Tree In 100 feet Infl. Large winter birds silvery-while. A hand-	of light green which in contact with the durker foliage, gives a very beautiful effect. Ultimate beight 6
Described by Bailey, the eminent		some picturesque tree.	to 12 feet. Prefers well drained, fertlle soil and some sun, altbough
Northern part of America." Derives the name While Spruce due to its light frosty green foliage, allghtly		2.00 18.00	does fairly well in shade. A very valuable and scarce plant. Do not fail to add this fine plant to your
tinged wilb blue. 2 yr. 2 in 2.50	20.00	Thuja, The Arborvitaes	collection. 2 yr. beds 4.6 in 4.00 35.00
1 yr. 1.75 PICEA EXCELSA (Norway Spruce)		THUJA OCCIDENTALIS (American Arbor-Vitae) The American Arbor-vilae is the	2 yr. beds 2-4 in 3.00 25.00 1 yr 2.50 20.00
For many years Norway Spruce has been highly appreciated be-		fifts distinct types base been de	PHOTINIA VILLOSA
cause of ils rapid growth, its thrift- iness, and ils heavy masses of deep green foliage. Some of the		bor-vitue have long been of great	Of varying beight but normally medium, liberally set with small
finest old hedges are of Norwny Spruce, as the trees can readily be		used for Iclearuph notes the	corymbs of white flowers in June. The foliage is gorgeously red in the fall; and the birt-preof fruit-
pruned to any desired height. On farms and around homes all over the country Norway Spruce wind-		Arbor-vilne is very hardy and de- pendable in almost any situation. Stands trimming well, and for this	clusiers carry the same searlet gleam half through winter.
breahs are giving substantial profec- lion to stock and buildings. Nor- way Spruce is a talk picturesque,		reason is widely used for hedge pur- 108cs. It usually grows lushy at The bollom and Inpering toward the	2 yr. beds 6-8 in 2.50 20.00 2 yr. beds 8-10 in 3.00 25.00
and hardy free, graceful in all its lines, and well adapted to planting		ible and of the deep group color	SYRINGA VULGARIS ALBA
d yr. twice trans. 8-10 in. 5.00 d yr. twice trans. 6-8 in. 3.50		3 yr. trans. 4-6 in 5.00 40.00 2 yr. 2-4 in 1.75 15.00	The old fashioned White Lilac, blooming in early spring; very
2 yr. trans. 4-6 in. 3.00 2 yr. heds 4-6 in. 1.25	25.00	1 yr 1.25 10.00	fragrant. 2 yr. beds 2-4 in 3.00 25,00
1 yr. 2-4 in 1.00	7.00	THUJA ORIENTALIS (Oriental Arbor-Vitae) A comparatively low, broadly hy-	SYRINGA VULGARIS
PICEA ORIENTALIS (Oriental Spruce) Tree to 120 feet with ascending		ramidal tree, native of Asia. Its	2 yr. 2-4 in 3.00 25.00 2 yr. 4-6 in 3.50 30.00
and sprending branches and same- what neudalous branchlets; young branches brown, pubescent; leaves		green similar to Hovey's, although dulling to bronzy green in winter. Very rapid grower.	TAXODIUM DISTICHUM (Common Bald-Cypress)
thick, obluse, tlark green and shining, critwdeil and more or less appressed to the branches.		3 yr. trans. 12-18 in. heavy 7.00 60.00 3 yr. trans. 8-12 in 3.50 30.00	A fall pyramidal tree; grown for their graceful feathery foliage which
Very source. 2 yr. heds 2-4 in	35,00	2 yr. trans. 4-6 in 2.50 20.00 3 yr. beds 10-12 in 3.50 20.00	is light green in color. 2 yr. 12-18 in 4.00 35.00
PICEA PUNGENS (Colorado Spruce)		2 yr. beds 8-10 in 2.50 20.00	2 yr. 8-12 in 3.00 25.00
Tree 80 to 100 feel or more. Hundsome tree of symmetrical habit with light colored folinge. Very		1 yr. beas 4-6 m 1.00 8.00	WEIGELA ROSEA 1 yr. trans. 6-12 in 8.00
popular ns a lawn tree and for dry climales. One of the best of all Spruces.		THUJA ORIENTALIS COMPACTA	YUCCA
2 yr. beds 4-6 in. 2.00 2 yr. 2 in. 1.50	18.00	A compact, dwarf conifer with green foliage. Excellent for lawns and for urns. Neal and altractive.	YUCCA FILAMENTOSA
Pinus, The Pines	10.00	2 yr. beds 4-6 in 2.50 20.00 1 yr. beds 2-4 in 1.75 15.00	1 yr 2.00 18.00 2 yr 3.00 25.00
PINUS AUSTRIACA (Austrian Pine)		THUJA ORIENTALIS NANA (Dwarf)	
Has rich, glossy, dark green foll- age. Well adapted for planling in cilies, as it is highly resistant to	1	2 yr. beds 4.6 in 3.50 30.00	REGALE LILY LILIUM REGALE (Regale Lily)
amoke. A fual growing dense tree of wonderful miapinbility.	00.00	THUJA ORIENTALIS PYRAMIDALIS 4 yr. trans. 18-24 in 20.00 160.00	"One of the most beautiful of all known lilies. The exquisite
3 yr. 4-6 in 2.50 1 yr 1.50	12.00	Tsuga, Hemlock	blending of tinls and colors forming a charming contract with the rich, deep green foliage. Highly recom-
PINUS DENSIFLORA (Japanese Red P	line)	TSUGA DIVERSIFOLIA (Japanese Hemlock)	mended for general culture, both for pot and the open ground. Strong
tion much less. Hamisome orna- mental Japanese Pine of rapid growth when young, very pictures-		2 yr. 2 in 2.50 20.00	growing and permanent as far north as Boston." (Balley). "L. Regale came to us from
que when older. 1 yr 1.00	8.00	Taxus	China. With ils large flowers, white overlaid with pink and with a yellow thront, it is one of the most stately
PINUS EDULIS (Nut Pine)		TAXUS CUSPIDATA (Japanese Yew) A very hardy and desirable va-	of all. Treated like L. Speciosum rubrum of L. Auraum, it appears to be as hardy as either and a most
Small free 10 in 20 feel in height with horizontal branches. Very bushy. Folinge dark green. Hardy	1	riely of Taxus folinge somewhat broader than thal of the English Yew. This is the apreading form	welcome addition to what we already bave. It can be grown and flow-
north as fur as Massachusetta. 1 yr. 2-4 in 4.00	30.00	of Japanese Yew.	ered in pots." 2 yr. bulbs trans 6.00 50.00
	The state of the s		

Hardy Blue Ridge **Mountain Plants**

Collected Near My Nursery in Western North Carolina. Shipping Point, Hominy, N. C.

	100	1000
Kalmia Latifolia		
6 to 12 in. collected	7.00	60.00
Rhododendron Catawbiense	- 00	
6 to 12 in Collected	7.00	60.00
Rhododendron Maximum	- 00	40.00
6 to 12 in. Collected	5.00	40.00
Tsuga Canadensis	c 00	=0.00
6 to 12 Collected	6.00	50.00
Galax Ayhylla	5.00	40.00
Clumps	5.00	40.00
HARDY NATIVE FER	NS	
Adiantum Pedatum (Maiden hair		
fern) Heavy Clumps	6.00	50.00
Aspidium Acrostichoides (Dagger		
Fern)	3.50	30.00
Aspidium Marginale (Shield		
Fern)	3.50	30.00
Aspidium Spinulasum (Shield	0 = 0	00.00
Fern)	3.50	30.00
Dicksonia Punctilobula (Hay	0.00	05.00
scented Fern)	3.00	25.00
Osmunda Cinnamomea (Cinnamon Fern)	7.00	60.00
Osmunda Claytoniana (Inter-	1.00	00.00
rupted Fern)	7.00	60.00
Polypodium Vulgare	3.50	30.00
1 or house the restriction	0.00	55.00

Prices glady quoted on anything wanted not listed.

NOTICE TO CUSTOMERS

I would say to those unacquainted with me that I was born and grew up in nursery work on my father's nursery and have been engaged in the nursery business all my life. After spending eight years in northern nurseries, I returned south and devoted my time and small capital to growing boxwood and evergreens, today I have millions of evergreens growing in one of the largest evergreen pro-

greens growing in one of the largest evergreen producing plants in the south.

Located in the Piedmont section of the State we have severe cold weather, but there is very seldom a week from September to May in which we can not dig and ship. You get your stock from me when you want it and when you must have it for results. I do not pack my stock in a cold storage or put it in a greenhouse to ship out during the winter months and early spring.

winter months and early spring.

I dig your order right out of the ground where it is growing, puddle the roots at once, also puddle again before packing, wrap the roots in damp moss

and over this wrap wax paper.

My packing is done in a cool damp cellar and I absolutely guarantee my stock to reach you in a perfectly healthy condition.

I personally look after digging and packing each devery order. When you buy of me you get and every order. real service and good stock treated in the proper way.

A trial will convince you.

REFERENCE

As to my responsibility, I refer to any bank or business house in Greensboro, N. C., the commercial agencies and the leading nurserymen of the U.S.

Waxahachie, Tex. Mr. Robert C. Young, Greensboro, N. C.

January 25, 1928.

Greensporo, N. C.

Dear Sir:
In this connection we want to say you sure know how to pack stuff. This shipment arrived in the best condition we have ever received from any grower of lining out stock. Also the stock you sent us all looked very nice.

Portland, Ore.

March 16, 1928.

Mr. Robert C. Young, Greensboro, N. C.

Dear Sir:-Your shipment to hand, and upon unpacking, we find

rour supment to hand, and upon unpacking, we find them to be in first-class condition. We are quite pleased with them, as we did not think they could stand the distance of transportation as well as they did.

Montgomery, Ala.

Mr. Robert C. Young,
Greensboro, N. C.
Dear Mr. Young:

The stock arrived Saturday in fine shape, everything checked and stock is as fine as I ever saw. Your plants are the finest I have seen, and only wish I could get more of them at the prices. Hope to give you another order in a faw days.

a few days.

Thank you for your co-operation.

November 28, 1927.

Macon, Ga. Mr. Robert C. Young,

Greensboro, N. C. Dear Mr. Young:-Gre. Dear M. We

We received the plants today that you shipped last Friday and must say that you need not make any offer of five hundred dollars for a better method of packing than you have as it cannot be beat. Plants was fine.

Norfolk, Va. Mr. Robert C. Young, Greensboro, N. C. Dear Mr. Young:

November 12, 1927.

Please forward by express my Fall order for evergreens.

Thanking you in advance for the service and excellent packing that always accompanies your shipments, I am

ROBERT C. YOUNG

Wholesale Nurseryman GREENSBORO, N. C.

Member Southern Association of Nurserymen

Member American Association of Nurserymen

Reference:—Atlantic Bank & Trust Co., Greensboro, N. C.

American Exchange Bank, Greensboro, N. C.

This list cancels all previous offers and prices and Expires February 28, 1929.

